

18 January 1954

Dear Senator Ferguson:

This is in response to your inquiry requesting my views on the national security aspects of S. 130, a full which provides for the creation of the Saint Leavence Seaway Development Corporation to construct part of the Saint Leavence Seaway in U.S. iterritory, attorises the corporation to consummate certain arrangements with the Saint Leavence Seaway in U.S. iterritory, attorises the corporation to finance the U.S. share of the seaway, and empowers the corporation to finance the U.S. share of the seaway on a self-inquisiting basis and to establish cooperation with Canada in the control and operation of the Saint Leavence Seaway.

The Joint Chiefs of Staff have carefully considered S. 2150 and have especially noted that, in contrast to previous bills in connection with the Saint Lawrence Seaway, the dams and power works which have been included as an integral part of former proposals, although still a condition precedent to our participation in the navigation works, will be financed separately by the Saint Lawrence Seaway Authority of Canada and an entity designated by the State of New York at no cost to the United States Government. Also for the first time, the deepening of the connecting channels in the upper Great Lakes is not included as part of this bill. United States participation under S. 2150 is therefore limited to the construction of deepwater navigation works including two canals and three locks in the International Rapids section, together with necessary dredging in the Thousand Islands section. It was noted in the Report of the Committee on Foreign Relations on S. 2150 that the total estimated cost to the United States for its part in the construction of the Saint Lawrence Seaway is \$105,000,000. It was further noted that the Saint Lawrence Development Corporation, which would be created by this bill, is to be self-liquidating,

The construction of this seaway would afford access of a relatively protected route to additional sources of high-grade from ore. It is wellknown that our own reacross of high-grade iron ore were materially deplaced in World war II, and as a result we must increasingly relatively in the platform of the search of the season of the season of the season of the platform of these reserves in the heapth. With very passing year, the deplatform of these reserves in the heapth. With resulting the season of the contract of the season of the season of the seaway would afford the necessary access is these additional sources of high-grade iron ore. Furthermore, the rich tron ore deposits in Southern Newtoundland or the season of the project increases as accelerated explanation of the warea surresonation the